

KORDZAKHTYA, M.O.; KAVKASIDZE, R.P.

Landscape and climatic classification of the health resorts of the Georgian S.S.R. Sbor. trud. Gos.nauch.-issl. inst. kur. i fizioter. 26:127-134 '63. (MIRA 17:5)

KORDZAKHIYA, M.O.; KAVKASIDZE, R.P.; GONGLADZE, N.Sh.

Climate and microclimate of the Mendzhi health resort. Sbor.
trud. Gos. nauch. issl. inst. kur. i fizioter. 26:123-126 '63.
(MIRA 17:5)

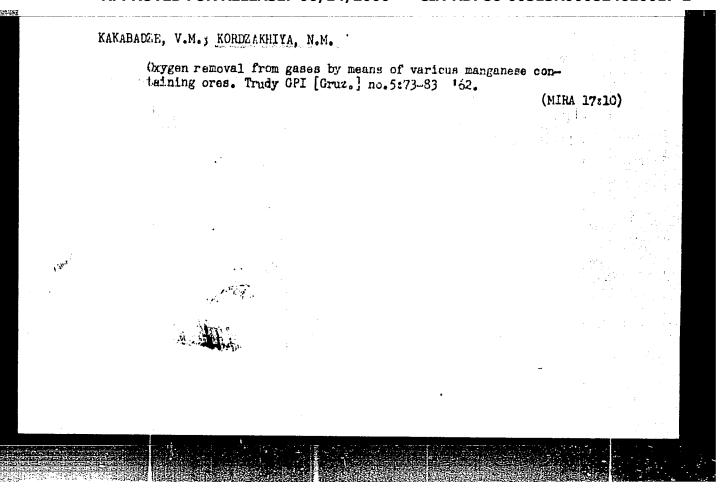
Vertical temperature gradients on the southern slope of the Caucasus Range within the limits of Georgia. Trudy Inst. geog. AN Gruz. SSR 18:195-197 '64. (MIRA 17:6)

KORDZAKHIYA, M.O.; DZHAVAKHISHVILI, Sh.I.

Climate of Abkhazia. Trudy Inst. geog. AN Gruz. SSR 14:123-142

'61.

(MIRA 18:5)



CHAR NAVA, 2.5.; Reference N. H. H.

CHAR NAVA, 2.5.; Reference N. H.

CHAR NAVA, 2.

Removing an admixture of oxygen from gases by using a comples oxide ore. Soob, AN Grus. SER 24 no.4:401-406 Ap '60.

(MIRA 13:"))

1. Grusinskiy politekhnicheskiy institut im. V.I. Lenina. Predstavleno akadesikom R.I. Agladse.

(Gases-Purification)

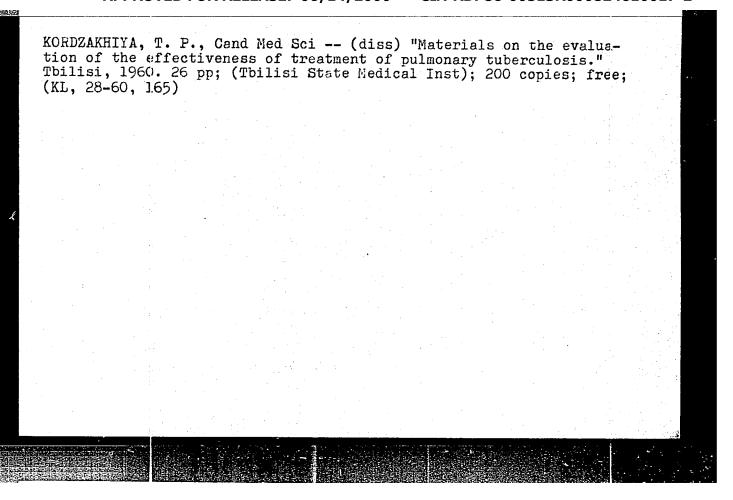
(Manganese oxide)

EWT(1)/FCC 29908-56 SOURCE CODE: UR/3061/65/000/018/0037/0057 ACC NRi AT6006488 AUTHOR: Kordzakhiya, R. S. The second country a property of the second second second second second second ORG: none TITLE: Climate of Swanetia SOURCE: Tifitis. Zakavkazskiy nauchno-issledovatel'skiy gidrometeorologicheskiy institut. Trudy. no. 18(24), 1965. Voprosy gidrometeorologii (Problems in hydrometeorology), 37-57 TOPIC TAGS: climate condition, climatology, atmospheric circulation, atmospheric precipitation ABSTRACT: Physico-geographic conditions, solar radiation, and meteorological conditions observed during the last 25 years at meteorological stations in Svanetia were investigated. The meteorological factors under discussion are atmospheric circulation processes, air temperature, atmospheric precipitation, snow cover, air humidity, wind, the coefficient of moistening, mists, thunderstorms, and hail. The data show that, Svanetia, inspite of its relatively small area, shows considerable meteorological variation from west to east, especially in air temperatures as a function of altitude. In accordance with the classification developed by V. P. Keppen and the meteorological observations analyzed by the author, Svanetia can be subdivided into the following cli-Card 1/2

KORDZAKHIYA, T. P., KUNCHULIYA, V. G., PRUIDZE, T. V., TSULEYSKIRI, G. V., PICHKHAYA, T.P., ASATIANI, V. S., ANASAHVILI, A. Ts., AGEYEVA, A. K., KEKELIDZE, O. V., KITIYA, T. D., (USSR).

The Effect of the Mountainous Climate on Biochemical Aspects of Human Blood.

report presented at the 5th Int'l.
Biochemistry Congress, Moscow, 10-16 Aug. 1961.



KOMDZINSKI, C.

Influence of detonation on the exploitation of internal-combustion engines. p. 73. Vol. 10, no. 3, Mar. 1955. MOTORYZACJA. Warszawa.

SOURCE: East European Accessions List (EEAL), IC, Vol. 15, no. 3, Mar. 1995.

Technological progress in servicing automobiles. P. 229
MOTORYZACJA (Ministerstwo Transportu Drogowego i Lotniczego)
Warszawa Vol. 10, no. 8, August 1955

SOURCE: FEAL IC Vol. 5, no. 7, July 1956

KORTZITTKI, C.

New High compression engines for passenger cars. p. 314

MOTORYZANJA (Ministerstvo Transportu Drogowego i Lotniczego) Vol. 10, No. 10, October 1955

Warszawa, Poland

So. Mast European Accessions List

Vol. 5, No. 1 Jan. 1956

S/262/62/001/001/006/010 I014/I252

AUTHOR:

Kordziński, Czesław

TITLE:

Conversion of power and fuel consumption of internal combustion engines with

atmospheric air intake to ordinary atmospheric conditions

PERIODICAL:

Referativnyy zhurnal, Silovyye Ustanovki, no. 1, 1962, 74, abstract 42.1.390 ("Techn

motoryz", 1961, no. 4, 127-132, no. 5, 160-162) (Polish)

TEXT: The derivation and analysis are given of the principal formulas used for the conversion to ordinary atmospheric conditions for forced or compressive ignition engines with atmospheric air intake.

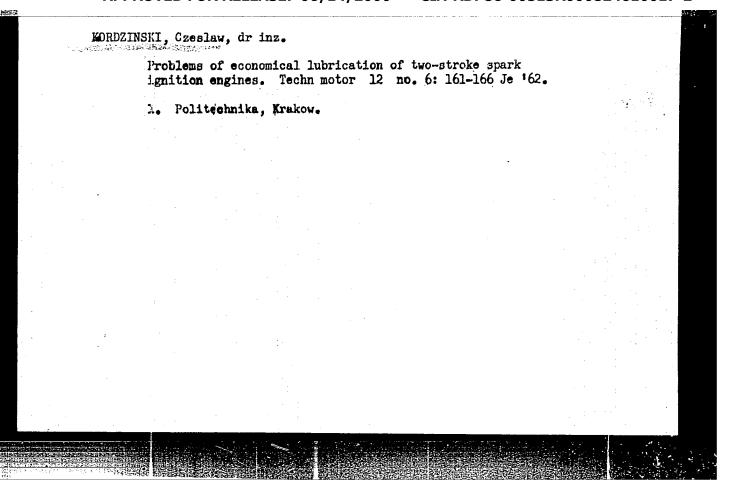
[Abstracter's note: Complete translation.]

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APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R000824610017-2 KORDZINSKI, Czeslaw, docent dr. ing.

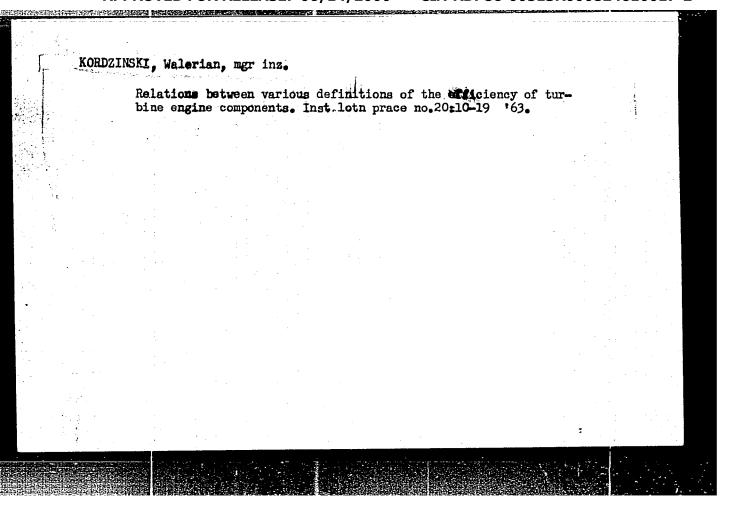
Combustion and formation process of fuel and air mixture in a two-cycle engine with injection and spark ignition. Constr mas 15 no.7*481-486 J1*63.

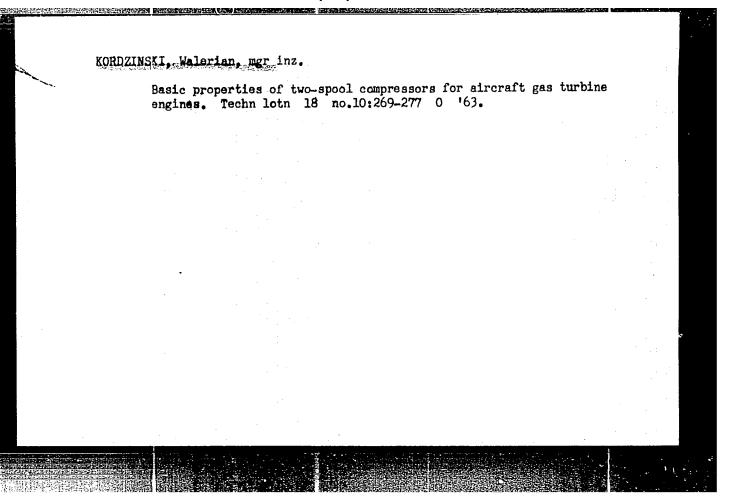
 Catedra de motare cu ardere interna, Scoala politehnica din Cracovia.

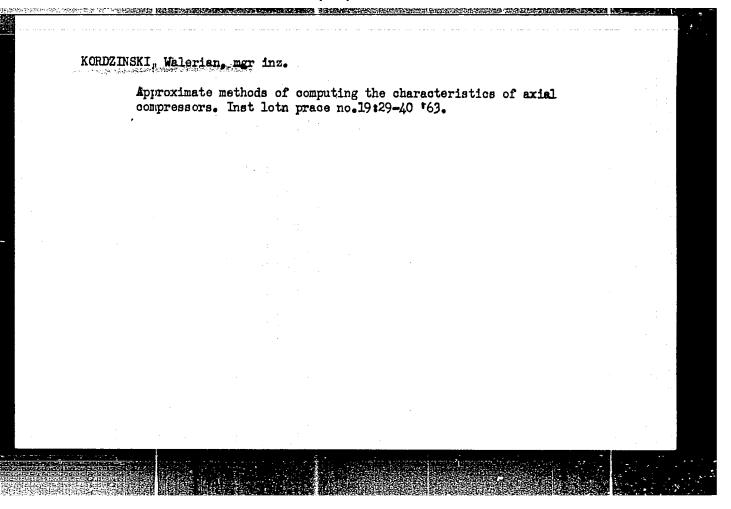


KORDZINSKI, W., mgr inc.

With reference to Prof. Wl. Gundlach's paper on "Research work on gas turbine engines." Techn lotn 18 no.8:210-211 Ag *63.







CZECHOSLOVAKIA

KOREC, R.; Department of Experimental Pathology of Medical Fauclty of University P.J. Safaryk (Ustav experimentalnej patologie Lekarskej fakulty Univerzity P.J. Safaryka,) Kosice.

"The Pathological Physiology Curriculum."

Prague, Ceskoslovenska Fysiologic, Vol 12, No 4, July 1963; pp 291-292.

Abstract: Principal criticisms: 1. patophysiology is taught only 60 lecture and 84 lab hours and pathology 80/112 whereas anatomy and histology still 160/240 and 80/96 respectively; basic sciences in general are neglected; 2. "bunching" of exams from many subjects all at once; 3. lack of coordination as between internal medicine, surgery and obstetrics; 4. reorganization of tests is necessary in Latin, Russian, political economics, nuclear medicine, physical medicine and public health; 5. shift pathophysiology to 7th semester at end of which place exam to precede that in pharmacology.

1/1

ZAKHAROV, I.I.; KÔRR, A.J.,

Surgery of intrathoracic goiter. Khirurgiia no.2:70-71 F '54,
(MIRA 7:5)

1. Is Pyarnuskoy gorodskoy bol'nitay Estonskoy SSR (glavnyy vrach
Mětus). (Goiter)

KORDZINSKI, Walerian, mgr inz.

Problem of representing the results of tests carried out on an individual prototype turbine engine. Techn lotn 17 nc.8:231-235 Ag '62.

SHADIKTAN, V.S., kand.tekhn.nauk; KORS, I.D., kand.khim.nauk; KOGAN,
M.S., insh.; TSURKAN, I.G., insh.

Resistance of lubricating greases to the rotation of railroad
axie-box roller bearings. Vest.TSNII MPS 18 no.6:11-15
S '59. (MIRA 13:2)

(Lubrication and lubricante)

SHADIKTAN, V.S., kand.tekhn.uauk; KORB, I.D., kand.khim.nauk; TSURKAN, I.G., insh.; KOGAW, M.S., insh.

Investigating lubricating greases for axle box roller bearings for rolling stock. Trudy TSWII MPS no.180:4-42 '59.

(MIRA 13:4)

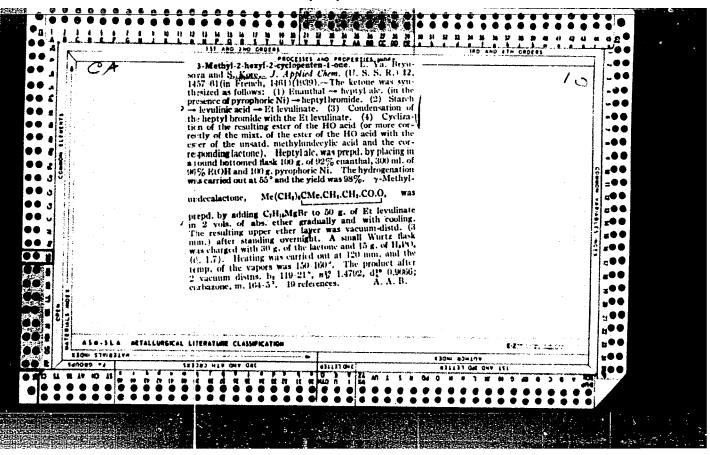
(Lubrication and lubricants)

(Railroads--Rolling stock)

KORE, I.D.; Prinimali uchastiya. SHADIKYAN, V.S.; TSURKAN, I.B.

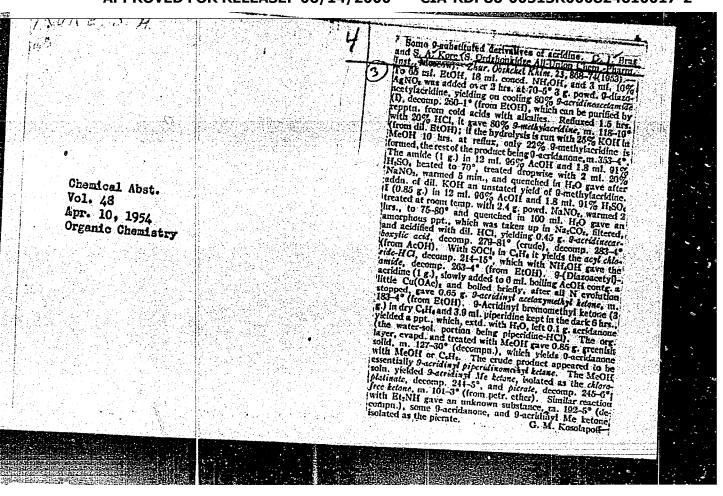
Results of laboratory and operational testing of experimental lubricants on bearings of the rolling stock in railroad transportation. Proizv. smaz. mat. no.6/8:126-132 '61. (MIRA 14:8)

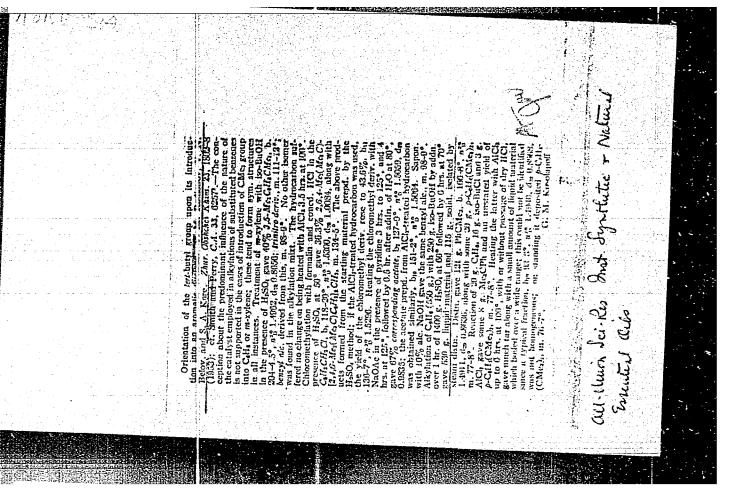
1. Vsesoyuznyy nauchno-issledovatel*skiy institut zheleznodorozhnogo transporta Ministerstva putey soobshcheniya. (Lubrication and lubricants--Testing) (Railroads--Rolling stock)



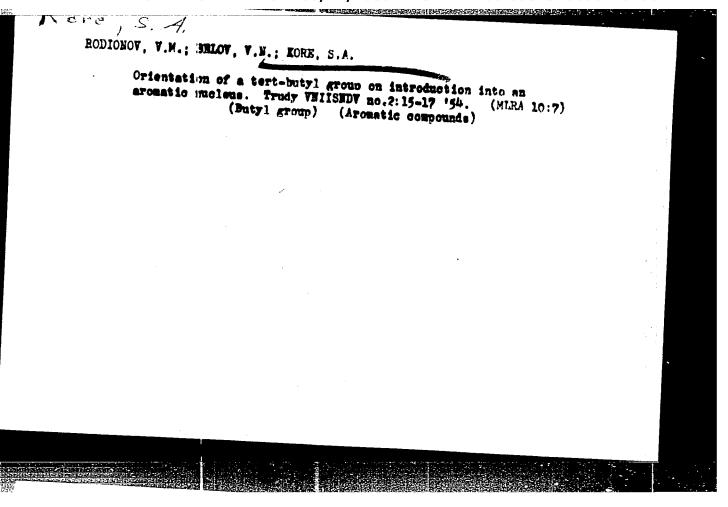
KORE, S. I. "Derivation of Folyiso: ropylbenzenes and Homologous
Alkylbenzyl Alcohols." Sub 26 Jun 52, All-Union Sci Res Inst of
Synthetic and Natural Essential Oils. (Dissertation for the
Degree of Candidate in Chemical Sciences).

SO: Vechernaya Moskva January-December 1952





APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R000824610017-2"



KORE, S.H.

USSR/Organic Chemistry, Synthetic Organic Chemistry.

E-2

Abs Jour: Ref Zhur-Khimiya No 6, 1957, 19108

Author : Kore S.A., Rodionov V.M., Belov V.N.,

Title

: The Dependence Between the Structure of Organic Compound and its Scent. Publication 5. Dimethylole Derivative of Diisopropylbenzene and its Acetate.

Ords Pub: Tr. Vsyes. N. -I. In-ta Sintet. and Natur. Dushistykh Veshchestv, 1954, vyp. 2, 21-22.

Abstract: At the chlormethylation of (iso-C3H7)2C6H4 (I) with formaline and HCl (acid) in the presence of H2SOL ClCH2-I and a small amount of (ClCH2)2-I (Ia), m.p. 131.5° (from alcohol) is formed. Yield Ia is increased with the increased amount of H2SO4. Is at the action of CH3COOMa in the presence of a small amount

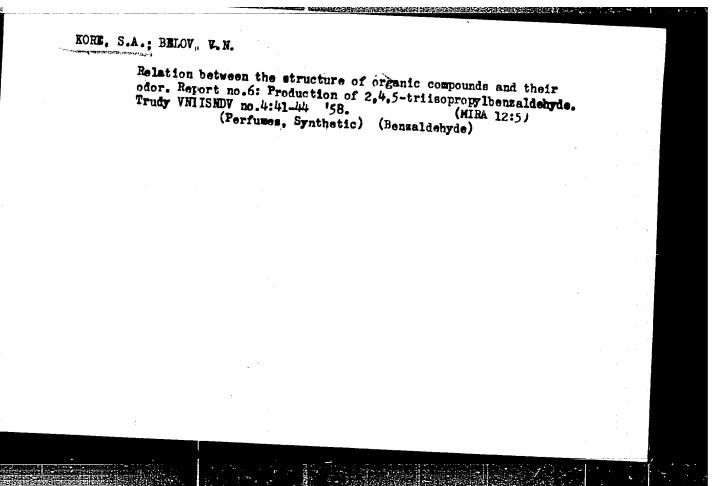
Card : 1/2

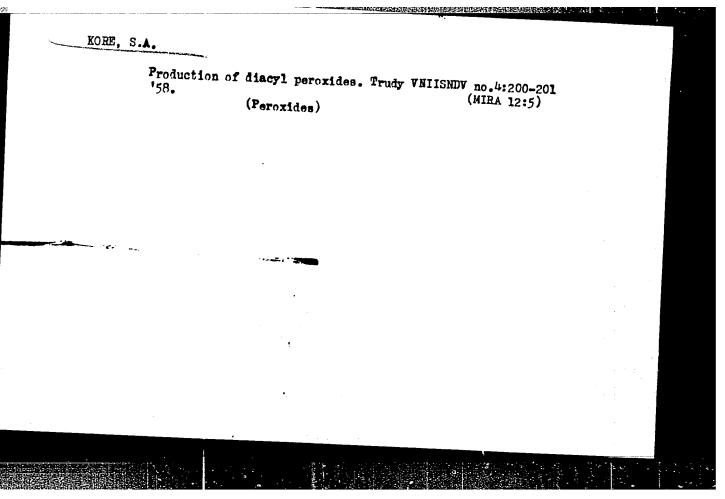
Intermediate products of the synthesis of odorous substances.

Report Mn.9: Converting primary chlorides to corresponding aldehydes by the Kröhnke method. Trudy VNIISNDV no.4:39-41

(Aldehydes) (Perfumes, Synthetic)

(MIRA 12:5)





THE REPORT OF THE PROPERTY OF

KORE, S.A., kand.khim.nauk; RUDOL'FI, T.A., kand.khim.nauk; REYEGACH,

New constituents of compositions having a jaunine odor, Masl.-zhir.prom. 25 no.11:27-29 '59. (MIRA 13:3)

1. Vsesoyusnyy nauchno-issledovatel skiy institut sinteticheskikh i natural nykh dushistykk veshchestv. (Odorous substances)

RUDOL:FI, T.A.; KORE, S.A.; REYNGACH, B.Ya.

Paper chromatography of certain organic acids. Trudy VNIISNDV no.5:74-77 '61.

(Paper chromatography)
(Organic compounds)

KORE, S.A., kand.khimicheskikh nauk; SHEPELENKOVA, Ye.I.; CHERNOVA, Ye.M.,

Acetals and their identification in a thin layer by the chromatographic method. Masl.-zhir.prom. 28 no.3:32-33 Mr 162.

(MIRA 15:4)

1. Vsesoyuznyy nauchno-issledovatel⁹skiy institut sinteticheskikh i natural⁹nyich dushistykh veshchestv.

(Acetal) (Chromatographic analysis)

Paper chromatography of some phenols. Trudy VNIISNDV no.6:120-121 (MIRA 17:4)

KOREC, A.

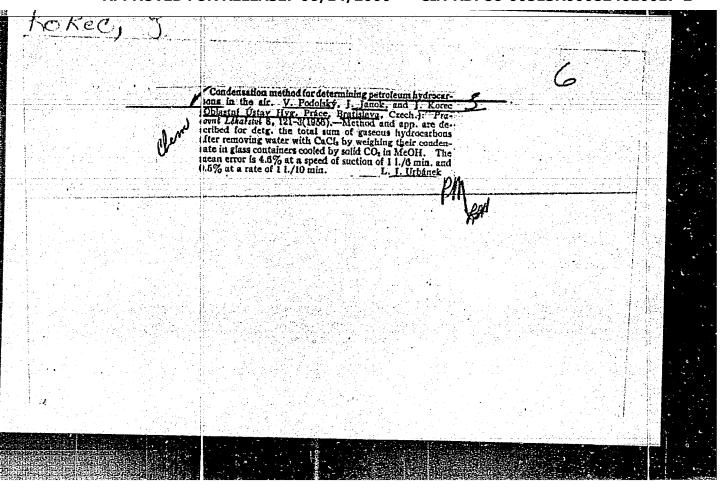
Fully attacking the problem of planning in factories. p. 241. (PRZEMYSL ROLNY I SPOZYWCZY, Vol. 8, No. 7, July 1954, Warszawa, Poland)

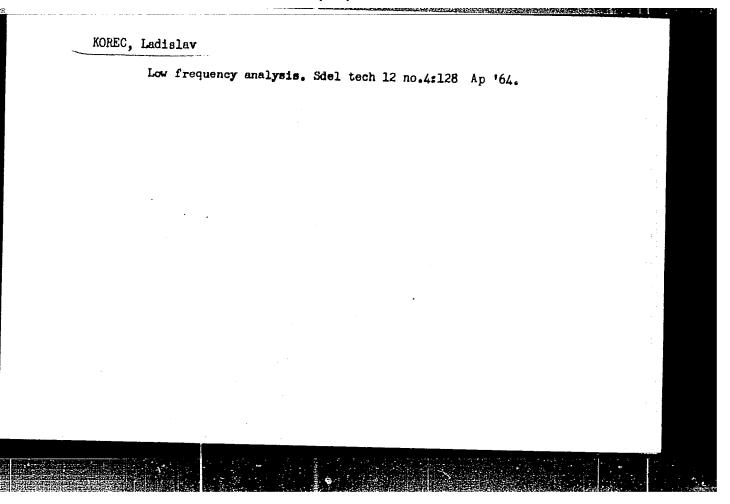
SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

KOREC. A.

Technicians must join the fight for reduction of production cost. p. 244. (PRZEMYSL ROLNY I SPOZYWCZY, Vol. 8, No. 7, July 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), IC, Vol. 3, No. 12, Dec. 1954, Uncl.





Tecreticks baza patogenezy, symptomov a terapic diabetes mellitus.
[Theoretic basis for pathogenesis, symptoms and therepy of diabetes mellitus] Brutisl. lek. listy 30:4-5 App-May 50 p. 325-31

1. Of the Tastitute of General and Experimental Pathology of the Branch of the 10-10al Faculty of Slovak University in Kosice.

KOREC, RUDOLF

"Metabolizmus. Bratislava, Vydavatelstov Slovenskej akademie vied, 1955. 230 p. (Metabolism bibl., diagrs., graphs, index tables)"

P. 230 (Praha, Czechoslovakia)

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 7, July 1958

CZECHOSLOVAKI//Human and Animal Physiology - Internal Secretion.

The Pancreas.

Abs Jour : Ref Zhur Biol., No 3, 1959, 13009

Author Inst : Korec, Ri

Title

: Influence of Cystine and Indole-3-Acetic Acid on Insulin-Induced Hypoglycemia under Experimental

Conditions.

Orig Pub

: Bratisl. lekar. listy, 1957, 2, No 10-11, 613-617

Abstract

The experiment was donducted on 34 healthy rabbits weighing 1.5 - 4.5 kg and 37 rats; alloxanic diabetes was induced in 21 of the latter. After determination of glycenia (G) by fasting blood sugars 5 ml of a 5% solution of NaHCO₃ was injected into the rabbits and 5 minutes later 1 unit of insulin (I); G was determined after 30 - 180 minutes. On the 2nd day these same rabbits were injected intravenously with 0.25 and 0.5 of

Card 1/2

CZECHOSLOVAKIA/Human and Animal Physiology - Internal Secretion. The Pancreas.

Abs Jour : Ref Zhur Biol., No 3, 1959, 13009

either 1 millimol/kg of cystine (II) or indole-3-acetic acid (III) and 5 minutes later with 1 unit of I. II and III alleviated the effect of I somewhat, but imjection of a dosage of 0.5 mmol/kg without I induced in the rabbits and rats with a severe form of diabetes an insignificant decrease of G, but in normal rats with a mild form of diabetes there was quite a lessening of G. -- V.V. Yazvikov

Card 2/2

- 72 -

The mechanism of hypoglycemic action of indole-3-acetic acid and of sulfanilyl carbemide (invenol). Ceek, fysiol, 7 no.3:266-267 May 58.

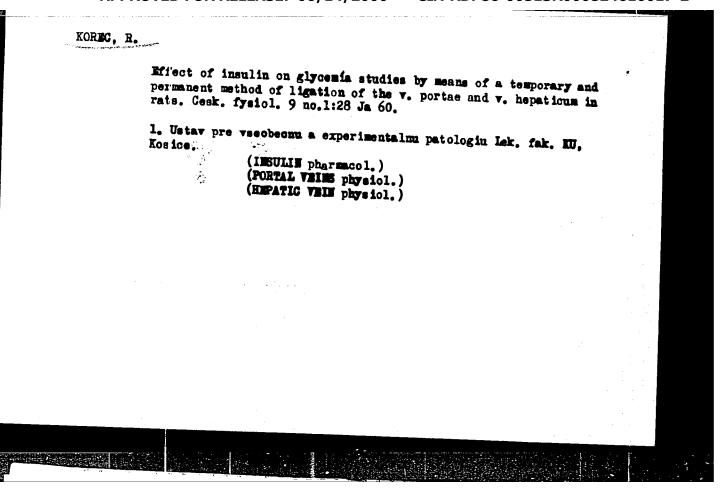
1. Ustav pre vseob. a exper. patologia Lekarskej fakulty University Komenskeho v Kosiciach.

(AMFIDIARNICS, eff.
carbutanide, with indole-3-acetic acid (Gz).

(INDOLACHIC ACID, eff.
hypoglycemic, with carbutamide (Cz))

(EKOOD SUBAR, eff. of drugs on, indolacetic acid alone & with carbutamide (Cz))

KORMC, R. A method of temporary ligation. Cesk. fysiol. 8 no.3:211-212 Apr 59. 1. Ustav pre vseobecmi a experimentalmi patologiu Lekarskej fakulty UK v Kosiciach. Prednesene na III. fyziologickych dnoch v Brne dna 14. (BLOOD VESSEIS, physiol. temporary ligation in exper. animals (Cs))



KOREC, R.; Technicka spolupraca LEHOCKA, I.

Subtotal pancreatectomy in rats. Cas. lek. cesk. 101 no.24/25:757-759 22 Ja '62.

1. Ustav pre vseobecnu a experimentalnu patologiu lekarskej fakulty Univerzity P. J. Safarika v Kosiciach, prednosta doc. dr. R. Korec.

(PANCREAS surgery)

KOREC, R.; SIOFRANKOVA, A.

Free and bound glucose in the urine. Cas. lek. cesk. 102 no.8;
219-220 22 F *63.

1. Ustav pre vseobecnu a experimentalnu patologiu Lekarskej fakulty
UPJS v Kosiciach, prednosta doc. dr. R. Korec.
(GLYCOSURIA) (CHEMISTRY, ANALYTICAL) (OZIDASES)
(DIABETES MELLITUS) (URINE)

KOREC, R.; technicka spolupraca LEHOCKA, I.

Estimation of glucose by the glucose oxidase methods Cas. lek. cesk. 102 no.6:152-155 8 F '63.

1. Ustav pre vseobecnu a experimentalnu patologiu lekarskej fakulty
UPJS v Kosidiach, prednosta doc. dr. R. Korec.

(BLOOD SUGAR) (OXIDASES) (BLOOD CHEMICAL ANALYSIS)

(BLUCOSE)

III

Rorec, J.

CZECHOSLOVAKIA/Safety Engineering. Sanitation Engineering. Sanitation.

Abs Jour: Ref Zhur-Khimiya, No 3, 1957, 10701

Podolsky, V. and Korec, S. Author

Inst Not given Concerning Sanitary Precautions During the Handling of Title

Gasoline

Orig Pub: Bezpecn. a hyg. prace, 1956, Vol 7, No 7, 209-211

(in Slovak)

Abstract: Hydrocarbon vapor concentrations of 200 and 226.3

mg/liter have been measured during the cleaning of containers and storage tanks used for the storage of gasoline (G) and other petroleum products (the maximum permissible G concentration according to American standards is 2-4 mg/liter and according to Soviet standards of 0.3 mg/liter). The vapor concentration decreases rapidly during ventilation. A new method is proposed for the determination of the concentration of

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APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R000824610017 CZECHOSLOVAKIA/Safety Engineering. Sanitation Engineering. L Sanitation.

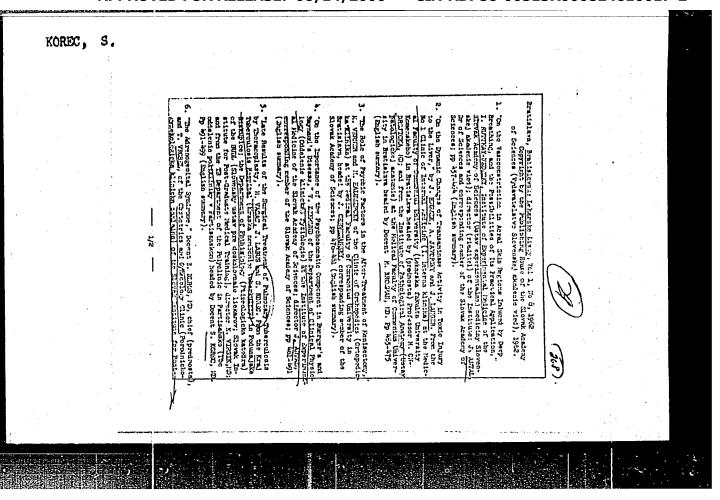
Abs Jour: Ref Zhur-Khimiya, No 3, 1957, 10701

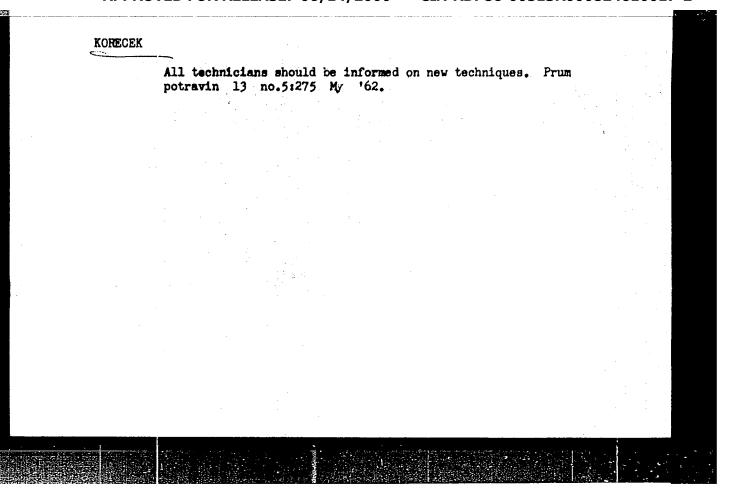
Abstract: G vapors in the air; the method is based on the condensation of the vapors at low temperatures: the air is drawn through a glass coil at the lower end of which is attached a receiver for the liquid G. During sampling the condenser is immersed in a vacuum insulated methyl alcohol bath which is maintained at a temperature of -70 to -74° by $C0_{\circ}$ gas. The water vapors are adsorbed

hyrgranulated CaCl2. The condensed G is weighed.

above-described method is more convenient, simpler and

quicker than the potentiometric method.





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CZECHOSLOVAKIA/CANADA

KORECKY, B., BEZNAK, M., KORECKA, M.; Institute of Pathological Physiology, Pediatric Clinic (Ustav Patologicke Fysiologic Fak. Detsk. Lek.), Prague; Department of Physiology, University of Ottawa. .

"Changes in the Maximum Performance of the Lung-Heart Preparation after Hypophysectomy and its Proparation by Administration of Some Substituting Hormones."

Pragus, Ceskoslovenska Fysiologie, Vol 15, No 2, Feb 66, pp 115-117

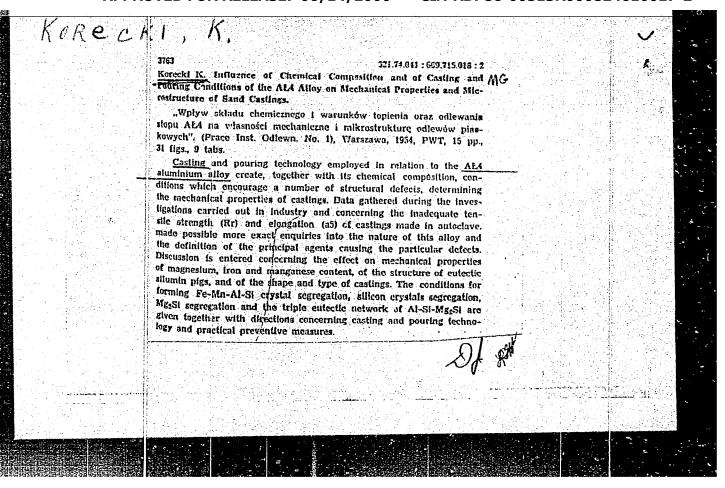
Abstract: In animals hypophysectomy reduces minute volume, heart beat and blood pressure. Administration of thyroxin improves most of the factors, while a combination of thyroxin and growth hormone nearly normalizes the conditions. The and growth hormone nearly normalizes the conditions. The influence on an isolated heart was very similar, but there was no cumulative effect of the growth hormone and thyroxin. 1 Western reference. Submitted at "16 Days of Physiology" at Kosice, 29 Sep 65.

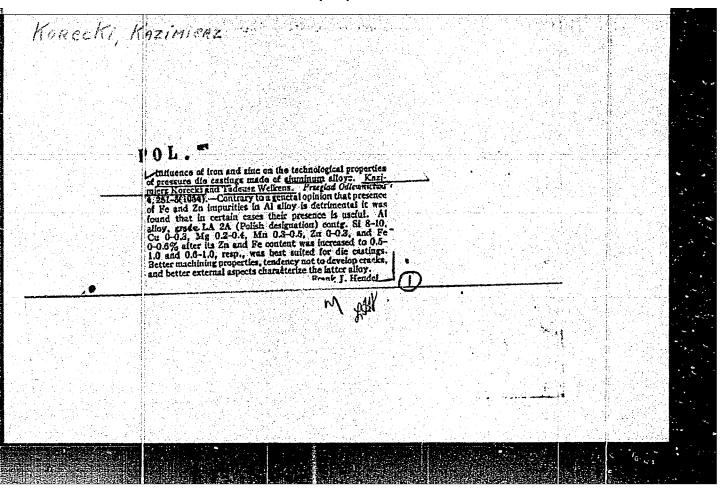
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KORECKI, K.

"Iron as a Harmful Addition in Aluminum Alloys." Biuletyn. p.17
(PRZEGLAD ODLEWNICTWA Vol. 3, no. 9, Sept. 1953 Krakow, Poland)

So: Monthly List of East European Accessions, LC, Vol. 3, no. 5, May 1954/Uncl.





KORECKI, K., LECH, Z. "Casting aluminum alloys from scrap. Biuletyn."

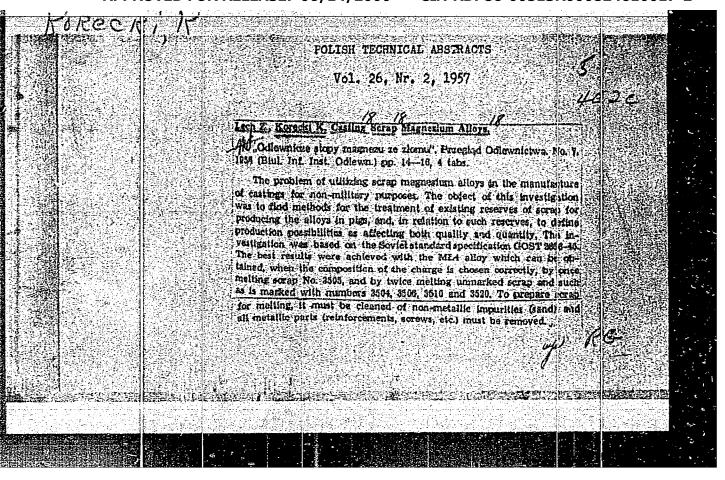
Przeglad Odlewnictwa, Krakow, Vol 4, No 5, May 1954, p. 9

SO: Eastern European Accessions List, Vol 3, No 10, Oct 1954, Lib. of Congress

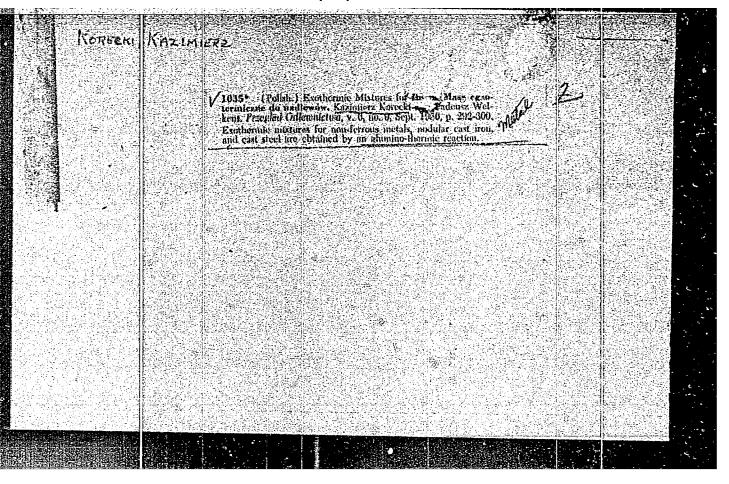
KORECKI, K.

Some research work and investigations on light alloys made by the Foundry Research Institute during the ten-year period of its existence. p. 32. (INZYNIERIA I BUDGANICTWO, Vol. 6, No. 1/2, 1956, Warsaw, Poland)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 9, Sept. 1957, Uncl.



"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R000824610017-2



KOFECKI, K.; WELKENS, T.

Exothermic masses for feeders. (To be contd.). p. 178.

PRZEGLAD ODLEWNICTWA. Krakow, Poland. Vol. 9no. 6, June, 1959.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, no. 9, September, 1959. Uncl.

KORECKI, K. : WEKLENS, T.

Exothermic Materials for Feeders, p. 218.

PRZEGLAD CDLEWNICTWA (Stowarzyszenie Techniczne Odlewikow Polskich) Krakow, Poland Vol. 9, no. 7, July 1959.

Monthly List of East European Accessions Index (EFAI), LC, Vol. 8, No. 11, November 1959.
Uncl.

LECH, Zbigniew; KORZCKI, Kazimierz

Selection of the method of die casting of aluminum allows tensile test bars. Prace inst odlewn 10 no.2:98-114 '60.

1. Zaklad Metali Niezelaznych, Krakow.

WELKENS, Tadeusz, mgr inz.; KORECKI, Kazimierz, doc. mgr inz.; TARAN, Jerzy, mgr inż.

Economizing in iron casting by using the method of exothermic risers. Przegl odlew 12 no.1:14-20. Ja 162.

```
Changes of pulmonary elasticity in ontogenesis in rats. Cesk. fysiol. 7 no.3:214-215 May 58.

1. Odd. pathogicke fysiologie fak. detskeho lek., Praha.
(IUNES, physiol., elasticity, age factor in young rats (Cz))
(AGLEG, eff., on lung elasticity in young rats (Cz))
```

POUPA, O.; KORRCKY, B. Interal oxygen insufflation in anoxia in young animals. Cesk. fysicl. & no.3:237-238 Apr 59. 1. Iaborator fysiologie a patofysiologie premeny latek CSAV a Oddeleni patologicke fysiologie detskeho lekarstvi, Praha. Predneseno na III. fysiologickych dnech v Brne dne 15. l. 1959. (ASPHYXIA NEONATORUM, exper. enteral oxygen insufflation (Cz)) (OXYGNE, eff. enteral insufflation in exper. asphyxia neonatorum (Cz))

Variations in metabolic findings following enteral insufflation of oxygen in younger or older than 14 days. Geek. fysiol. 8 no.3: 416-417 S '59

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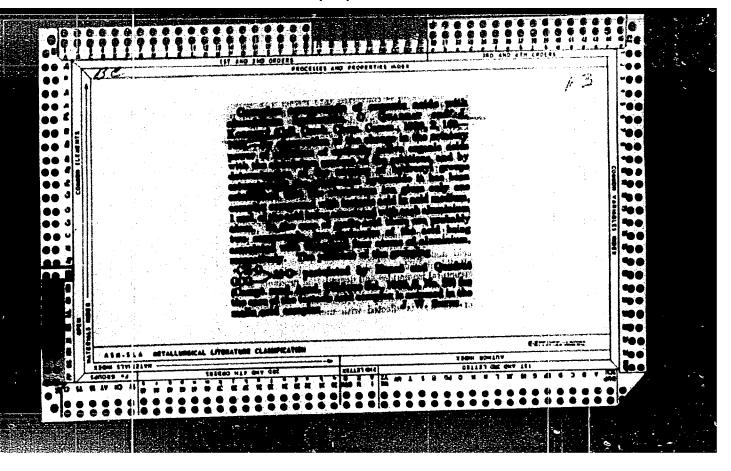
APPROVED FOR RELEASE: MO6/107/2000 M; CLA-RIDR86-00513R0D0824610017 Physiology, Pediatric Clinic (Ustav Patologicke Fysiologie Fak. Detsk. Lek.), Prague; Department of Physiology, University of Ottawa.

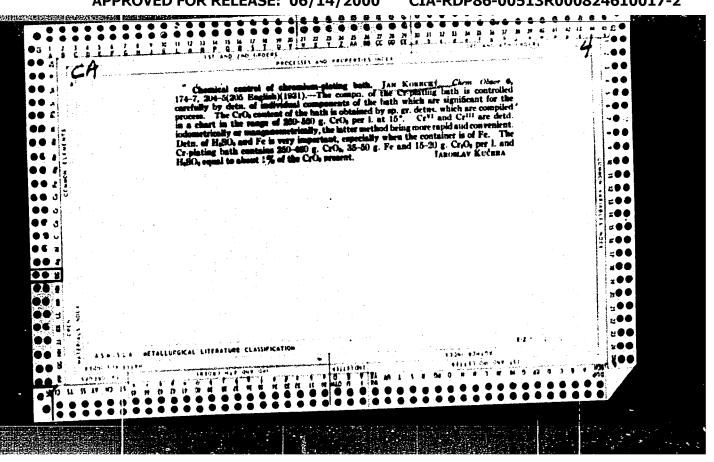
"Changes in the Maximum Performance of the Lung-Heart Preparation in Rats after Hypophysectomy and its Preparation by 5/12 Administration of Some Substituting Hormones."

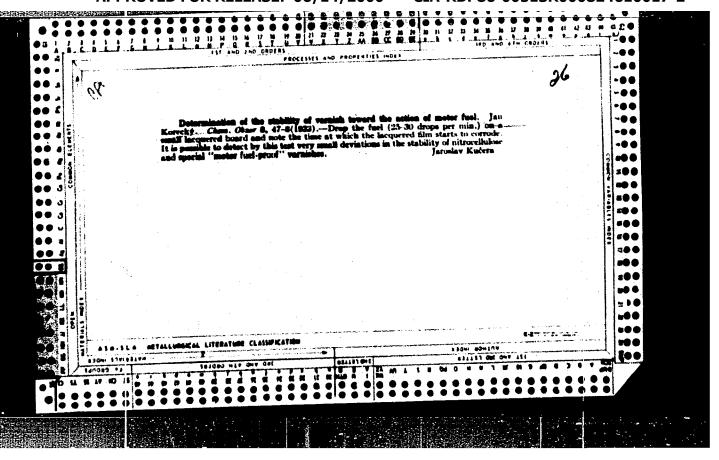
Prague, Ceskoslovenska Fysiologie, Vol 15, No 2, Feb 66, pp 116-117

Abstract: In animals hypophysectomy reduces minute volume, heart beat and blood pressure. Administration of thyroxin improves most of the factors, while a combination of thyroxin and growth hormone nearly normalizes the conditions. The influence on an isolated heart was very similar, but there was no cumulative effect of the growth hormone and thyroxin. 1 Western reference. Submitted at "16 Days of Physiology" at Kosice, 29 Sep 65.

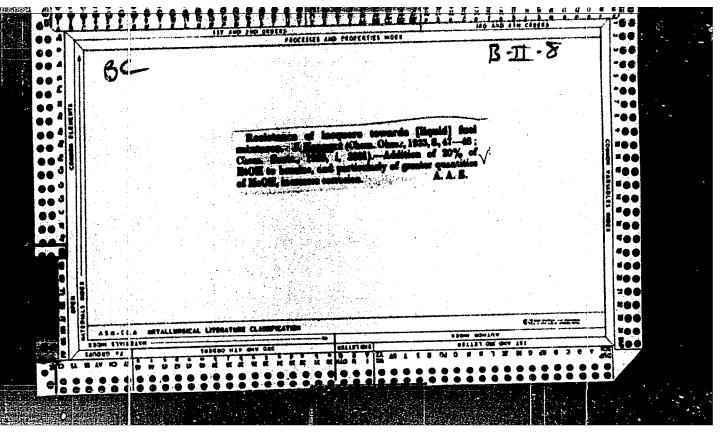
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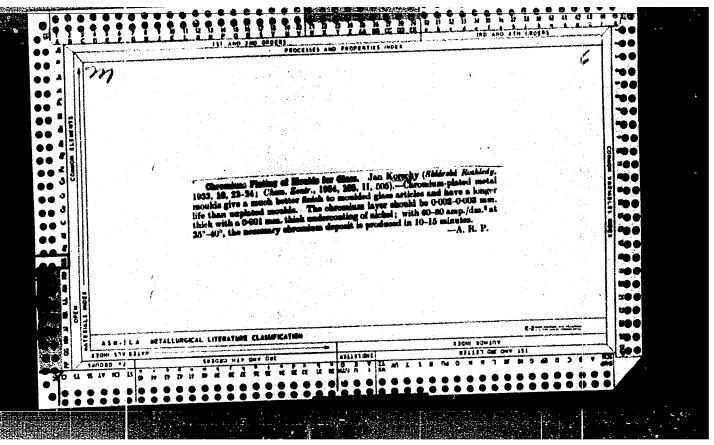


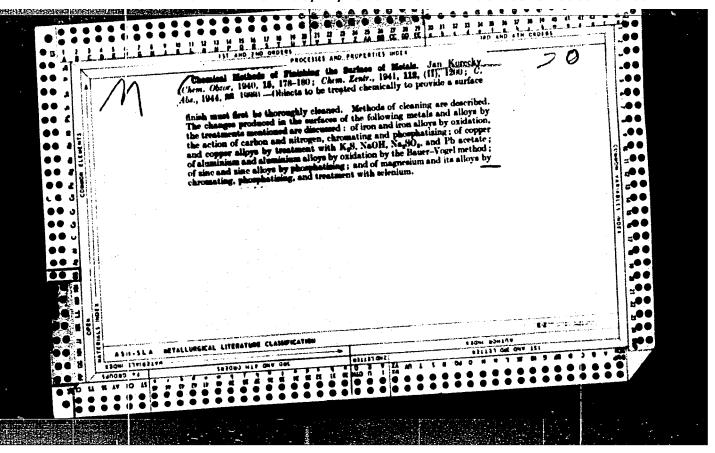


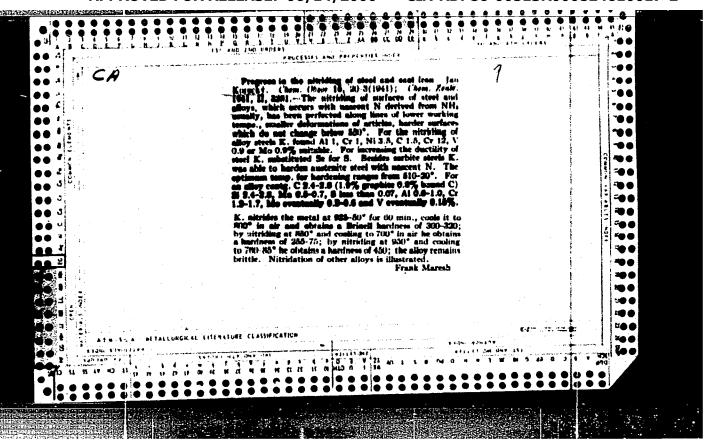
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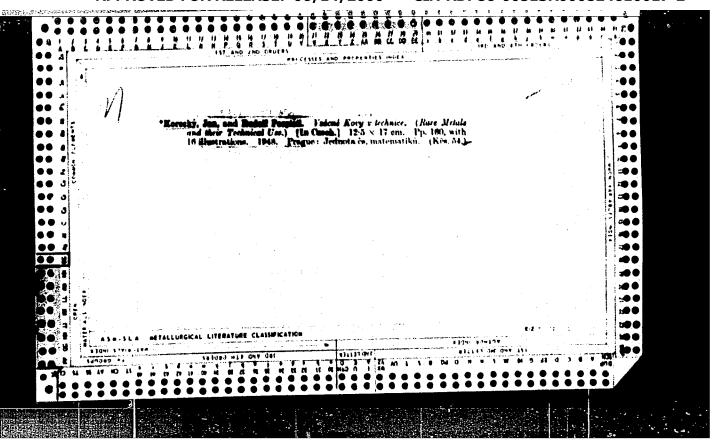


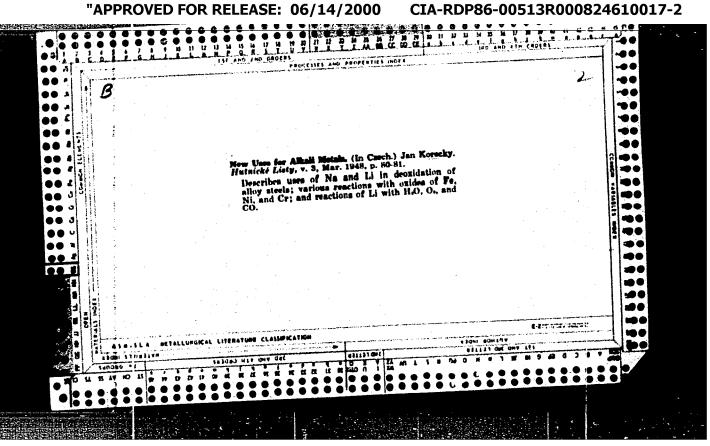
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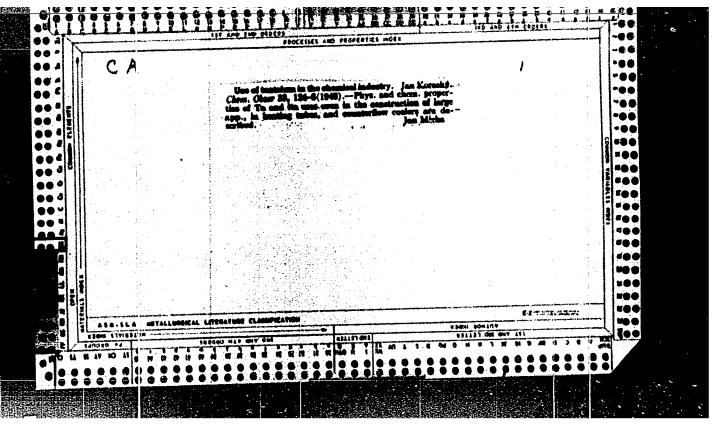


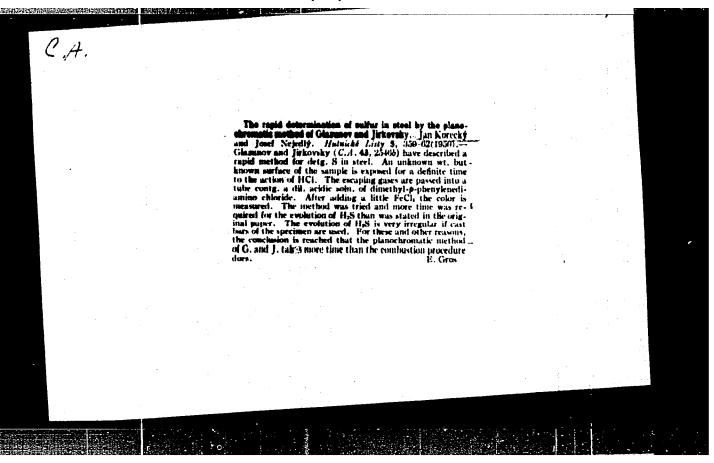












19 WORECKY, J	AN		
	Nickel plating without electric current as a stop-off when nitriding. Jan Korecky. Hutaické Listy 5, 414-16(1959). — Expla wife carried out on the possibility of using chem. Ni deposition as protection to steel surfaces during nitriding. The nitriding Cr. Al steel (C 0.35, Mn 0.77, Cr 1.50). At 1.06% was made up into cylinders 12 mm. in diam; and		
	80 mm. long, with finely ground surfaces. The specimens were Ni-coated by the process described by Brenner (C.A. 41, 322) for obtaining dull surfaces. Coating times were 15, 30, and 60 mm., resp. Nitriding at 490 for 48 brs. followed the coating process. Hardness measurements were made after grinding off the Ni deposits. Coating obtained by the above technique at 90° during 10 to 15 min. were thick enough to prevent the nitriding of the steel at 500° for as long as 48-95 brs. Baths of different compans. and yielding bright Ni were less satisfactory. 11. Gros.		

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